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Terms	Documents
L2 adj deficient	1

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DATE: Saturday, June 17, 2006   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ			
L4	L2 adj deficient	1	L4
L3	L1 same L2	2	L3
L2	Sigma receptor	866	L2
L1	(mamma or mouse) same (gene) same (mutant or transgenic or targeted or disrupted or deleted or knockout)	25586	L1

END OF SEARCH HISTORY

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Search PubMed ▾ for (mammal) and (gene) and (mutant or gene targete   Preview | Go| Cl

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Limits: **Entrez Date to 2002/09/12**
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Search	Most Recent Queries	Time	Result
#6	Search **mammal and (gene) and (mutant or gene targeted or gene disrupted or knockout)** Limits: **Entrez Date to 2002/09/12**	17:24:50	51395
#5	Search **(gene) and (mutant or gene targeted or gene disrupted or knockout)** Limits: **Entrez Date to 2002/09/12**	17:24:22	85540
#4	Search **(Sigma receptor I) and (mutant or gene targeted or gene disrupted or knockout)** Limits: **Entrez Date to 2002/09/12**	17:22:48	8
#3	Search **(Sigma receptor) and (mutant or gene targeted or gene disrupted or knockout)** Limits: **Entrez Date to 2002/09/12**	17:21:18	8
#2	Search **(Sigma receptor) and (mutant or gene targeted or gene disrupted or knockout)**	17:18:18	12
#1	Search **(Sigma receptor)**	17:16:32	1533

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Jun 14 2006 10:29:54